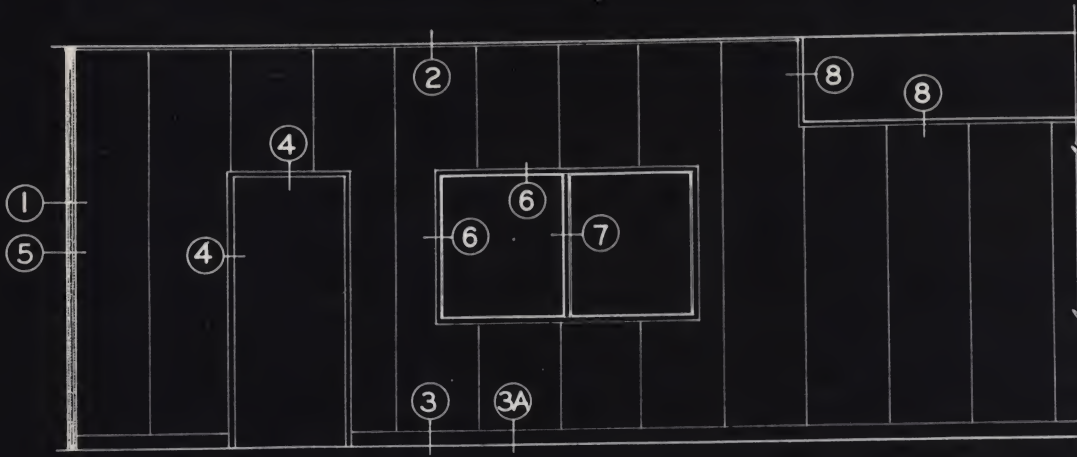


An easier way to build better interior walls...

18b  
PA

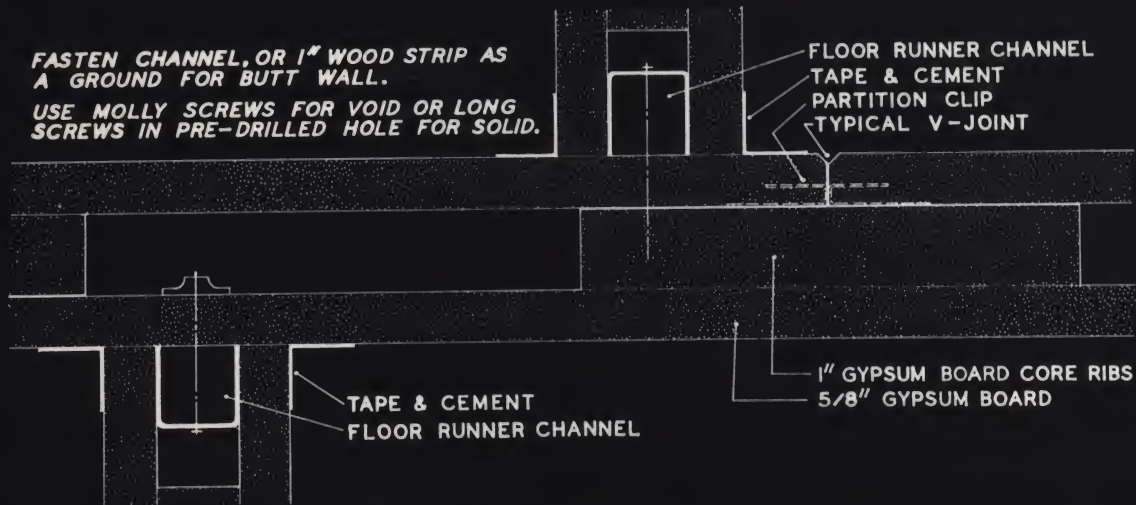
# ● NEW MOVABLE PABCOWALL SYSTEM



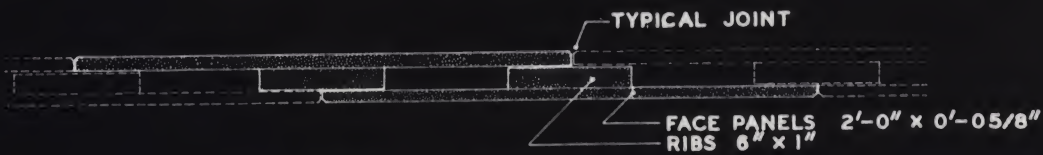


ELEVATION

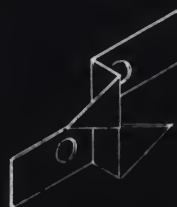
FASTEN CHANNEL, OR 1" WOOD STRIP AS  
A GROUND FOR BUTT WALL.  
USE MOLLY SCREWS FOR VOID OR LONG  
SCREWS IN PRE-DRILLED HOLE FOR SOLID.



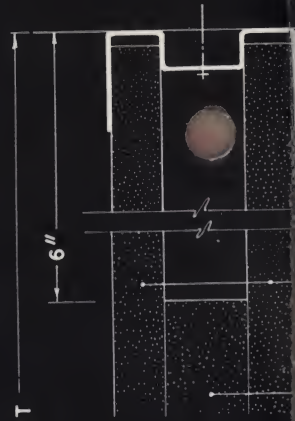
SECTION 1



PLAN ERECTION SEQUENCE



PARTITION CLIP



SECTION 2

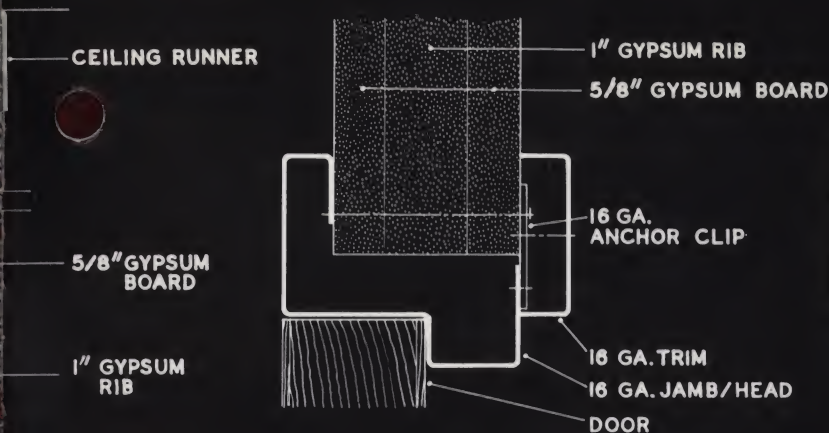


SECTION 3

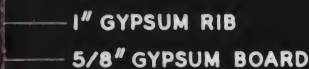
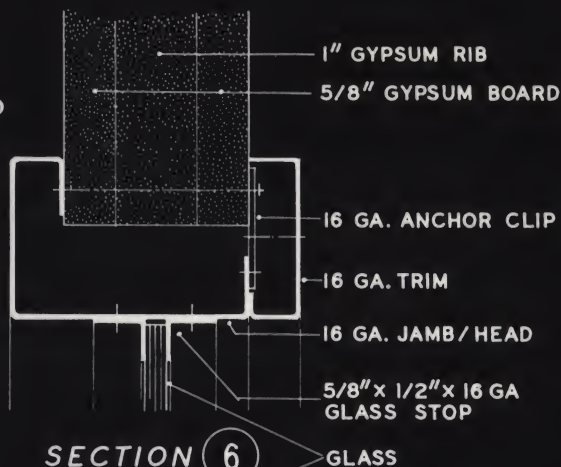
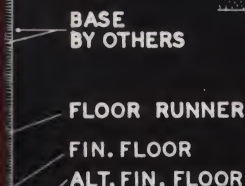


SECTION 4

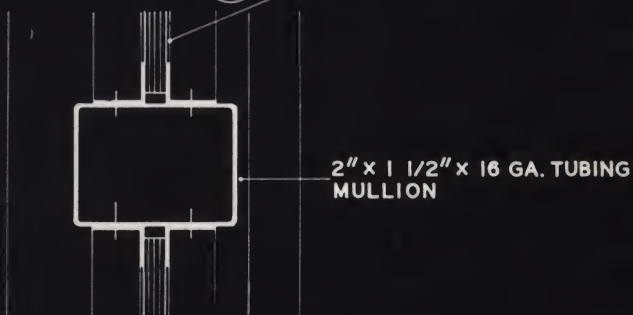




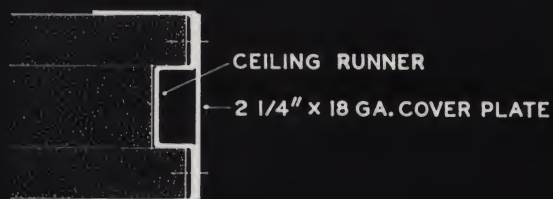
SECTION 4

TYPICAL CORNER  
SECTION 5

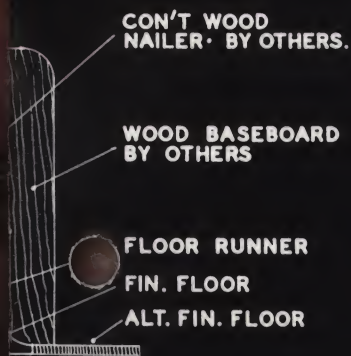
SECTION 6



SECTION 7



SECTION 8



## ARCHITECTURAL DETAILS

## MOVABLE PABCOWALL PARTITION SYSTEM

The Movable Pabcowall System is a 2 1/4" thick interior gypsum partition consisting of 5/8" thick bevel edge Pabco Gypsum Flame Curb Wall-board face panels 2'0" wide to the back of which are laminated (usually on the job) Pabco Gypsum Wallboard ribs 1" thick by 6" wide. The panels are held in place vertically by special 18 ga. Pabcowall steel floor and ceiling runners and .025 tempered steel Movable Pabcowall Clips.





**New Movable Pabcowall is a superior system**

with many outstanding advantages. It has a 1-hour fire rating. Costs considerably less installed than many other conventional systems in use today. Saves valuable floor space. Has a noise reduction coefficient of 37.7 decibels. Weighs less than 60 lbs. per lineal foot for any 8'0" ceiling height. Can be quickly erected, demounted, moved and re-erected. Presents an attractive appearance that can be painted or covered with vinyl cloth.

**Basic Specifications:**

**General:** All gypsum wallboard and movable

partition components shall be manufactured or specified by Pabco, and installed according to Pabco directions by an applicator approved by the manufacturer. Unless otherwise shown on the plans, all interior movable partitions shall be Movable Pabcowall Partitions 2 1/4" thick having a 1-hour fire resistance rating.

**Limitations of Use:** For non-load-bearing interior walls only; maximum wall height 10'0"; not recommended for "bank height" partitions. Less-than-ceiling height partitions should be braced by an intersecting wall or floor-to-ceiling strut at 12'0" intervals.

**PABCO** SINCE 1884

Pabco Gypsum Division of Fibreboard Paper Products Corporation • 475 Brannan Street, San Francisco, Calif.





Digitized by



ASSOCIATION  
FOR  
PRESERVATION  
TECHNOLOGY,  
INTERNATIONAL  
[www.apti.org](http://www.apti.org)

BUILDING  
TECHNOLOGY  
HERITAGE  
LIBRARY

<https://archive.org/details/buildingtechnologyheritagelibrary>

From the collection of:

Mike Jackson, FAIA

PABCO SINCE 1884

Pabco Gypsum Division of Fibreboard Paper Products Corporation • 475 Brannan Street, San Francisco, Calif.

